

We claim:

1. A computer display device, comprising:
a display screen apparatus;
a base adapted to rest on a substantially flat surface, whereby said display screen apparatus tilts and swivels with respect to said base;
a tilt drive that electronically controls a tilt position of said display screen apparatus;
a swivel drive that electronically controls a swivel position of said display screen apparatus; and
a user interface that is capable of receiving user inputs and controlling said tilt drive and said swivel drive in response.
2. The device of claim 1, wherein said user interface comprises one or more manual display characteristic input devices.
3. The device of claim 1, wherein said user interface comprises one or more manual display orientation input devices.
4. The device of claim 1, wherein said user interface comprises:
a controller; and
a voice recognition module that converts received speech into electronic user inputs.

5. The device of claim 1, wherein said user interface comprises:
a controller; and
a receiver capable of receiving orientation input commands.

6. The device of claim 1, wherein said user interface comprises:
a controller;
a wireless receiver capable of wirelessly receiving orientation input
commands; and
an associated wireless remote control including one or more manual input
devices.

7. A computer display device, comprising:

- a display screen apparatus;
- a base adapted to rest on a substantially flat surface;
- a support member attached to said base and movably attached to said display screen apparatus wherein said display screen apparatus tilts and swivels with respect to said support member;
- a tilt drive that electronically controls a tilt position of said display screen apparatus;
- a swivel drive that electronically controls a swivel position of said display screen apparatus; and
- a user interface means that is capable of receiving user inputs and controlling said tilt drive and said swivel drive in response.

8. The device of claim 7, wherein said user interface means comprises one or more manual display characteristic input means.

9. The device of claim 7, wherein said user interface means comprises one or more manual display orientation input means.

10. The device of claim 7, wherein said user interface means comprises:

- a controller; and
- a voice recognition means that converts received speech into electronic user inputs.

11. The device of claim 7, wherein said user interface means comprises:
a controller; and
a receiver means capable of receiving orientation input commands.

12. The device of claim 7, wherein said user interface means comprises:
a controller;
a wireless receiver means capable of wirelessly receiving orientation input
commands; and
an associated wireless remote control means including one or more manual
input devices.

13. A method for electronically controlling an orientation of a computer display, comprising the steps of:

providing a base adapted to rest on a support surface;

providing a tilt drive connected to said computer display and to said base;

providing a swivel drive connected to said computer display and to said base;

providing a user interface communicating with said tilt drive and said swivel drive and capable of receiving user inputs;

wherein said user interface controls said tilt drive and said swivel drive in response to said user inputs so as to move said computer display in tilt and swivel directions.

14. The method of claim 13, wherein said computer display is power-adjustable.

15. The method of claim 13, wherein said computer display is remotely adjustable.

16. The method of claim 13, wherein the step of providing said user interface comprises providing one or more display orientation manual input devices.

17. The method of claim 13, wherein the step of providing said user interface comprises providing one or more display characteristics manual input devices.

18. The method of claim 13, wherein the step of providing said user interface comprises providing a controller and a voice recognition module that converts received speech into electronic user inputs.

19. The method of claim 13, wherein the step of providing said user interface comprises providing a controller and a wireless receiver capable of wirelessly receiving orientation input commands.

20. The method of claim 13, wherein the step of providing said user interface comprises providing a controller, a wireless receiver capable of wirelessly receiving orientation input commands, and a wireless remote control including one or more manual input devices.